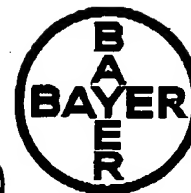


**Bayer CropScience****RECEIVED**
OCT 18 2002
TECH CENTER 1600/2900

Appl. Ser. No.: 09/691,915

514413-3843

AGR 1999/M231

Enclosure

Trials were conducted under the same conditions as described in the specification on pages 24 to 25. Additionally, compound A4 was applied with 2 liters per hectare of the surfactant "actirob B" and 3 kg per hectare of ammonium sulfate.

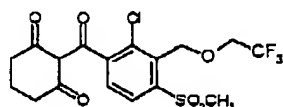
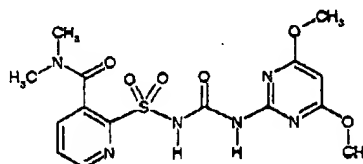
The values observed in the experimental examples below exceed the expected values according to Colby.

The abbreviations denote:

AMARE *Amaranthus retroflexus*
POROL *Portulaca oleracea*

DIGSA *Digitaria sanguinalis*
SORHA *Sorghum halepense*

Compounds A4 and B (nicosulfuron) were used in the example.

**A4****B (nicosulfuron)**

The figures denote:

A, B = Activity of Components A and B in percent, at a dosage of a and b gram of ai/ha, respectively.

E = Expected value in % at a dosage of a+b gram of ai/ha.

Example A

| Compound | Dosage [g of ai/ha] | POROL | | SORHA | |
|----------|------------------------|-------|---------------------|-------|---------------------|
| | | found | value E, (Colby) | found | value E, (Colby) |
| A4 | 75 | 50% | | 50% | |
| B | 40 | 0% | | 62% | |
| A4 + B | 75 + 40 | 70% | 50% | 95% | 81% |

Bayer CropScience

Appl. Ser. No.: 09/691,915

514413-3843

AGR 1999/M231

Example B

| Compound | Dosage [g of ai/ha] | AMARE | | DIGSA | |
|----------|------------------------|-------|---------------------|-------|---------------------|
| | | found | value E, (Colby) | found | value E, (Colby) |
| A4 | 75 | 90% | | 46% | |
| B | 40 | 90% | | 50% | |
| A4 + B | 75 + 40 | 100% | 99% | 81% | 73% |